

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Attorney Docket No.: 18557C-7-1 Applicant: Sakowicz et al. Filing Date: 1/22/99		Application No.: 09/235,416 Group: 1643		
Reference Designation			U.S. PATENT DOCUMENTS			Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
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FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
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_____ E						
_____ F						
_____ G						
_____ H						
_____ I						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
LL J	Lawrence S.B. Goldstein, With Apologies to Scheherazade: Tails of 1001 Kinesin Motors, <i>Anna Rev. Genet.</i> , 27:319-351, 1993					
LL K	Otsuka <i>et al.</i> , The C. elegans unc-104 Gene Encodes a Putative Kinesin Heavy Chain-like Protein, <i>Neuron</i> , 6:113-122, 1/91					
LL L	Aizawa, <i>et al.</i> , Kinesin Family in Murine Central Nervous System, <i>The Journal of Cell Biology</i> , 119:1287-1296, 12/92					
LL M	Okada, <i>et al.</i> , The Neuron-Specific Kinesin Superfamily Protein K1F1A Is a Unique Monomeric Motor for Anterograde Axonal Transport of Synaptic Vesicle Precursors, <i>Cell</i> 81:769-780, 6/2/95					
LL N	Nangaku <i>et al.</i> , K1F1B, a Novel Microtubule Plus End-Directed Monomeric Motor Protein for Transport of Mitochondria, <i>Cell</i> , 79: 1209-1220, 12/30/94					
LL O	Furlong <i>et al.</i> , Characterization of a Kinesin-Related Gene ATSV, within the Tuberous Sclerosis Locus (TSC1) Candidate Region on Chromosome 9Q34, <i>Genomic</i> , 34:421-429, 1996					
LL P	Li <i>et al.</i> , Kinesin-73 in the nervous system of Drosophila embryos, <i>Proc. Natl. Acad. Sci.</i> , 94:1086-1091, 2/97					
LL Q	Alphey <i>et al.</i> , KLP38B: A Mitotic Kinesin-related Protein That Binds PP1, <i>The Journal of Cell Biology</i> , 138:(2) 395-409, 7/28/97					
EXAMINER		DATE CONSIDERED		8/31/00		

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FORM PTO-1449 (Modified)		MAY 28 1999	Attorney Docket No.: 18557C000710US	Application No.: 09/235,416
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LL AM	WO 95/18857	5/13/95	PCT	C12N	15/12	
LL AN	WO 95/18857	5/13/95	PCT	C12N	15/12	

  

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
LL AO	O'Connell <i>et al.</i> , Suppression of the <i>bimC4</i> Mitotic Spindle Defect by Deletion of <i>kfpA</i> , a Gene Encoding a KAR3-related Kinesin-like Protein in <i>Aspergillus nidulans</i> , <i>The Journal of Cell Biology</i> , <b>120:1</b> 153-162 January 93
LL AP	Sekin <i>et al.</i> , A Novel Microtubule-based Motor Protein (KIF4) for Organelle Transports, Whose Expression Is Regulated Developmentally, <i>The Journal of Cell Biology</i> , <b>127:1</b> 187-201, October 94
LL AQ	Blangy <i>et al.</i> Phosphorylation by p34 <sup>cdc2</sup> Protein Kinase Regulates Binding of the Kinesin-related Motor HsEg5 to the Dynactin Subunit p150 <sup>Glued</sup> , <i>The Journal of Biological Chemistry</i> , <b>372:31</b> 19414-19424, August 1987
LL AR	Prekeris and Terrian, Brain Myosin V Is a Synaptic Vesicle-associated Motor Protein: Evidence for a Ca <sup>2+</sup> -dependent Interaction with the Synaptobrevin-Synaptophysin Complex, <i>The Journal of Cell Biology</i> , <b>137:7</b> 1589-1601, June 1997
LL AS	Oppenheimer <i>et al.</i> , Essential role of a kinesin-like in <i>Arabidopsis</i> trichome morphogenesis, <i>Proc. Nat. Aca Sci</i> , <b>94:6261-6266</b> , June 1997
LL AT	O'Connell <i>et al.</i> , Suppression of the <i>bimC4</i> Mitotic Spindle Defect by Deletion of <i>kfpA</i> , a Gene Encoding a KAR3-related Kinesin-like Protein in <i>Aspergillus nidulans</i> , <i>The Journal of Cell Biology</i> , <b>120:1</b> 153-162, January 1993
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